ABSTRACT

It is therefore an object of the invention to provide a system and method for prequeuing of files predicted to be desired by a user, through a telecommunications link, into a local

5   cache, based on a list, wherein the prequeuing system is responsive to any change in the sequence of user review, such that predicted latencies for sequential file review from any given starting point are minimized. A system and method for reducing latency in a sequential record browser are provided, for defining a sequential list of records; selecting a record from the list for review; downloading the selected record, and records

10   sequentially thereafter until interrupted; interrupting the downloading by selecting a non-sequential record; and downloading the a non-sequential record and records sequentially thereafter until interrupted.

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